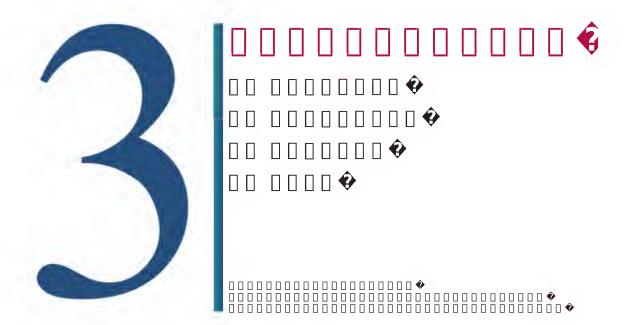
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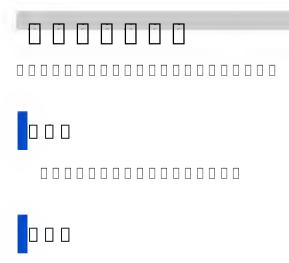
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 ⚠警告

参照

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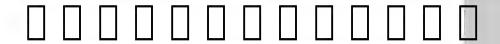
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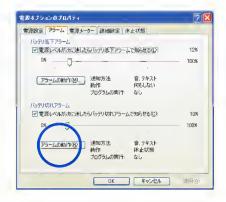
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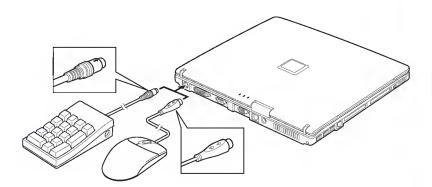


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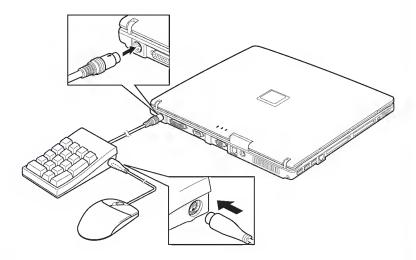
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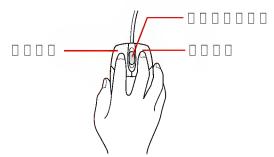


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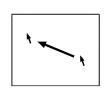


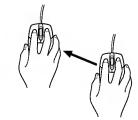
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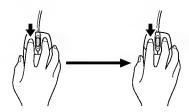


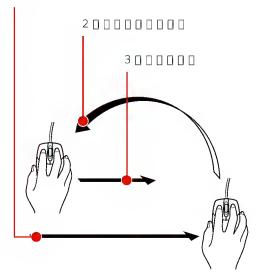
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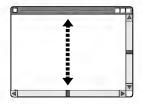
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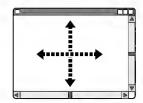


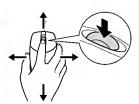
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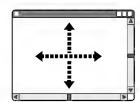


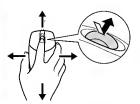
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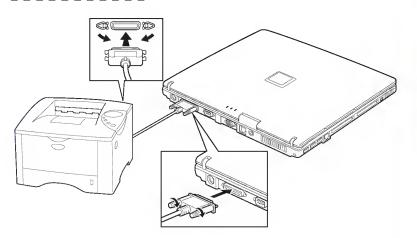
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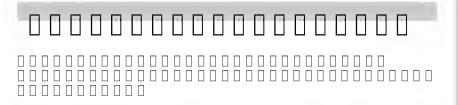
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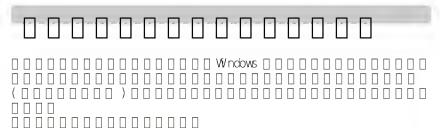
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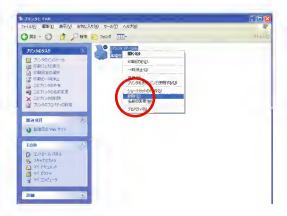
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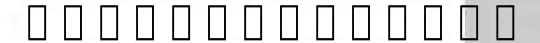


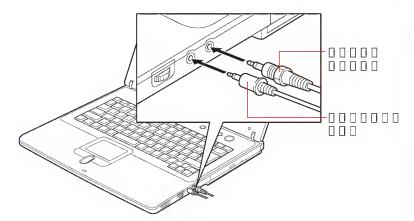
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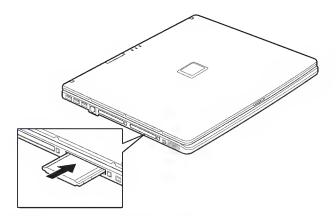


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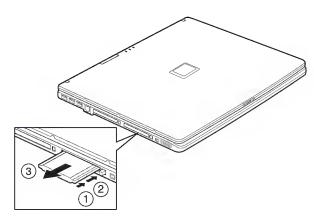




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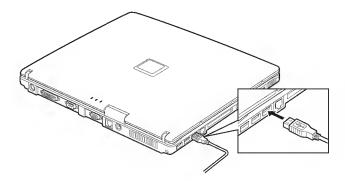
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* [] [] Windows XP [] [] [







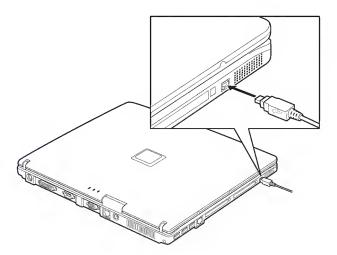


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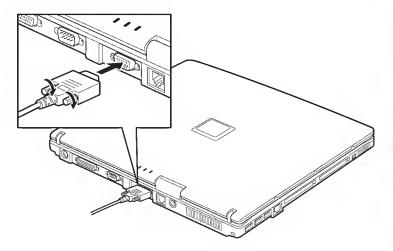


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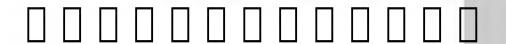




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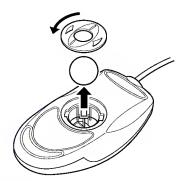




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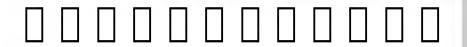
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- D-ROM node1 node2)
- □ CD-ROM XA(node2 □ form1□ form2)
- ∏ Œ R
- □ CD-RW
- \sqcap CD-TEXT
- ☐ CD-Extra(CD-Plus)
- $\square \oplus \square$
- □ CD-I Bridge
- □ CD-1 Ready
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	CDR [] [24] [] CD-RW[] [4] [] High Speed CD-RW[] [] 16] [Ultra Speed CD-RW[] [24] [
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	① R [] 3600KB/s[① RW] [] 600KB/s High Speed ① RW] [] 1500KB/s Ultra Speed ① RW] [] 3600KB/s
	☐ 220g
	CDR: [[[[[[]]] [[] TDX([]]] [[] [] [] [] [] [] []

High Speed CD-RW	CD-I Ready CD-TEXT MIDEO CD CD-Extra(CD-Plus) DMD-RCM DMD-R(General Authoring) DMD-RW DMD-RW DMD-RAM(4.7038 2.603) DMD-VIDEO

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		USB Spec Rev. 1. 0						
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	FDD[]	250KB/s(720KB) 500KB/s(1.25MB /1.44MB)						
	USB []	12Mbi t/s						
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	512	1024
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	1	1
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	2880	1232
	F0	FE
FAT	9	2
	18	8
	2	2
	0	0
	R/ W/F/B[]	R/ W[]

2DD

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	80
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	128MB	256MB	512MB				
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		2. 5V					

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14. 8V	14. 8V
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KM1300	KM5430				
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PS/ 2 🛮 🗎	USB 🛮 🗎				

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	2401 □ 2495M-z
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] [
LAN (PC-0\B200_ PC-0\B400_ PC-0\5420)	
PC LAN Peer-to-peer	
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00000		DC3623	22
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		DT3156	15
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		KB3450	USB] 17[] [] USB F [] []
		KM1300	PS/2 / F [] 2 [] [] [] [] [] [] [] [] [] [] [] [] []
		KM5430	USB 1/F[] 2 [] [] [] []
		KM5450	USB 1/F[] 2 [] [] [] []
	Link Stick	KX1100	
		MK7132/ MK7136	128MB[] CORSDRAM SO D MM[] PC2100
		MK7258/ MK7262	256MB[] CORSDRAM SO D MM[] PC2100
		MK7515	512MB[] CORSDRAM SO CI MM[] PC2100
	AC	AP7000	
		AB6900	
		AB6910	000000
		AE3900	
	USB FDD	UF2231	USB I/F
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	5G-z [CN5420	EEE802. 11a

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		PD2080A	75 [] / [] [] 136 []	<pre>2</pre>				
		PD2130	125 [] / [] [] 136 []	_ 2				
		PD2161	160 [/ [] 136 [_ 2				
		PD4080S	75 🛮 / 🗎 🖸 80 🖂	_ 2				
		PD4081	80 [/ [] 136 [_ 2				
		PD4130A	130 [/ [] 136 [_ 2				
		PD4180	180 [] / [] [] 136 []	_ 2				
		PN5200	280 [] / [] [] 136 []	1				
		PN5400	500 [/ [] 136 [
		PN5600	800 [/ [] 136 [3				
		PN5600P	800	□ 3				
		PL2170	16	<u> </u>				
		PL2570	22	<pre>2</pre>				
		PL7350B	35					
		PL7350T	35					
		PL7450B	45 [] / [] [] A3 [] [] [] 2 [] [] [] []					
		PL7450T	45 [] / [] [] A3 [] [] [] 4 [] [] [] []					
		PL7450C	45 [] / [] [] A3 [] [] [] [] [] []					
		PL7450CF	45 [] / [] [] A3 [] [] [] [] [] / FAX					
		PL7450CN	45					
		PL7450FS	45					
		PL7450C2	45					
		PL7450CF2	45					
		PL7450CN2	45					
		PL7450FS2	45					
		PK3000						
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	00000	PK2000		1				
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		PK2500N						
		PK4710N	0 0 29 0 / 0 0 0 0 0 29 0 / 0 0 A3 0 0 0					
		PL9120	1650 [/ [

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		PG4080S	PD4080S []					
		PG4081	PD4081 []					
		PG4130	PD4130A/ 4180 []					
		AS40802S	PD4080S []					
		AS4081	PD4081 []					
		AS4130	PD4130A/ 4180 []					
	00000	AS1061	PD2080 []					
		AS3130	PD2130 []					
		AS2161	PA2161 []					
		PB20101	PC2080A/ 2130/ 2161/ 4080S/ 4081/ 4130A/ 4180 PN5200/ 5400/ 5600/ 5600P PL9120 100/ 10BASE					
	LANOOO	PB20111	PC2080A/ 2130/ 2161/ 4080S/ 4081/ 4130A/ 4180 PN5200/ 5400/ 5600/ 5600P [] [] 100/ 10BASE					
		PC2080A/ 2130/ 2161/ 4130A/ 4180 PN5200/ 5400/ 5600/ 5 PL9120 [] 100/ 108						
		PB40002	PL9120/ PK2000/ 3000 🛮 🖺 100/ 10BASE					
	00000	AD10100 PD2080A/ 2130/ 2161/ 4080 4130A/ 4180 []						
		PH91201	PL9120 []					
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		PF2170	PL2170	7					
		PF25701	PL2570	8					
		PF25702	PL2570 [250 [] [] [] [] [8	8					
		PW2570	PL2570 [
		PW4501	PL7350x/ 7450x [] [] [] [] [] [] [] [] [] [] [] [] []						
		PM27001	PL2570 [] 32MB						
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		PM74501	PL7450x/ 7450x/ 7450xx2 [] [] 128MB						
		PB20002A	PL2570 100/10BASE :	10					
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		PB2170	PL2170 🛮 🖺 100/ 10BASE						
	KEI S [] [] [] []	PB20702	PL2570 [
		PA74502	PL7350x/ 7450x/ 7450xx2 [] [] 5GB						
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	Desktop Document Manage	PV74502	PL7350T						
		PB73501	PL7350T						
		PV7450C	PL7350T/ 7350T						
		PV7450CF	PL7350T/ 7350T [] [] [] [] / FAX [] []						
		PV7450CN	PL7350T/ 7350T						
		PV7450FS	PL7350T/ 7350T [] [] [] [] / FAX/						
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		PF4110	PK3000/ 3000N/ 3500N [] [] 500 [] [] []
		PF4120	PK2000/ 2000N/ 2500N [] [] 500 [] [] []
		PF47001	PK4710N 550
		PF47002	PK4710N 550 × 2
		PF47003	PK4710N 3000
		PW4100	PK3000/ 3000N/ 3500N ☐
		PW4120	PK2000/ 2000N/ 2500N []
		PW4700	PK4710N
		PM#1101	PK2000/ 2000N/ 2500N/ 3000/ 3000N 3500N [
		PM42101	PK2500N/ 3500N ☐ ☐ 128MB
		PM47001	PK4710N [] 64MB
		PM47002	PK4710N 🛮 🗘 128MB
	LAN	PB40002	PK3000/ 2000/ PL9120 🛮 🗘 100/ 10BASE
	пп ноо	PA42101	PK3500N/ 2500N
		PA47001	PK4710 🛮 🖰 6GB
		AD4110	PK3000/ 3000N/ 3500N 🛮 🖂
		AD4700	PK4710N
		PA41101	PK3000/ 3000N/ 3500N 🛮 🖂
		PA41201	PK2000/ 2000N/ 2500N 🛮 🖂
	A4 [] [] []	PA41102	PK3000/ 3000N/ 3500N 🛮 🖂
		PA41103	PK3000/ 3000N/ 3500N
		PA41203	PK2000/ 2000N/ 2500N [] []
		PH47101	PK4710

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	2.4G-z	CNB300	EEE802. 11b	
	5G-½ LAN	CN5410	EEE802. 11a	
	TP 🛮 🗘 🔻 🔻	LAN-LNTTF		
		HN- 1312- 12		
		HN- 1332- 08B		1
		HN- 1332- 16		1
		HN- 1332- 16A		1
		HN- 1352-08		1
		LAN-LNRP8A		1
		LAN-LNRP16A		
		LAN-LNFRP8A		
	SNMP [] [] [] [] [] [] [] [] [] [LAN-LNRP12		
	H.B. [] [] [] []	HN- F1332- 1		
LAN 🛮 🗎		HN- 1342-08		
		HN- 1342- 16		
		HN- 1342- 16A		
		HN- 1362-08		
	00000HJB	PC-BH7500		
	H530	HN- 1801-08		1
	H530	HN- 1801- 16		
	H550	HN- 1805- 10		
	H5100	HN- 1811- 10		
	H5100	HN- 1811- 10A		1
	H5100	HN- 1811- 10F		
	HS150	HN- 1815-10		12
	HS150	HN- 1815- 10A		<u> </u>
	HS150	HN- 1815-20		12
	HS150	HN- 1815- 20A		12
	HS150	HN- 1815-31		
	HS150	HN- 1815-32		
	H5200	HN- 1821- 10A		
	H5200	HN- 1822- 10A		
	H5200	HN- F1821- 12		
LAN 🛮 🖸	H5200	HN- F1821- 31A		
	H5200	HN- F1821- 32E		
		LAN-LNF2SW6A	0.44	12
		LAN-LNFR2SWA		
		LAN-LNFR8SWA		<u> </u>

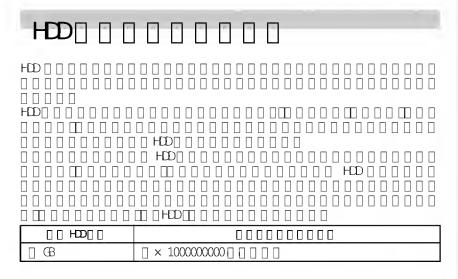
		LP1101	PC2080Ay 2130/2161/4080S/4081/4130Ay 4180 PL2170/2570/7350x/7450xx/7450xx2 PK2000/2000Ny 2500Ny 3000/3000Ny 3500Ny 4710N [] 1.8m
		LP20301	PB20301 [
		HT- 4996- 66E	PN5200/ 5400/ 5600/ 5600P 🛮 🗘 2.5m
		HT-4996-66H	PL9120 🛮 🗘 5m
		LM111	4. 0m
		LM1100	2. 0m
	RS- 232- C 🛛 🖺 🗎	LR1111	4. 0m
		LR1100	2. 0m
	SCSI [] [] []	LE3080	
		HN-F1332-16	HLB16 [] []
	TP [LNW03Q5	
	(6m)	LNW06Q5	
	(15m)	LNW15Q5	
	(30m)	LNW80Q5	
	(100m)	LNW100Q5	

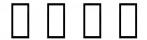
- 0 7:10000000000

- 12: 100BASE-TX/10BASE-T | | | | | | | | LAN | | | | 10BASE-T | | | | |

	参照 000000000000000000000000000000000000

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C
OD-ROM[] [] [] 40, 42, 58
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DMD-ROM&CD-R/RW[ ] [ ] 40, 43, 58
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U
Universal Serial Bus 27
USB [] 27
0 0 0 23
_____58
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<u>|</u> | | | | 14, 20
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